

## 2003-04 ENGINE COOLING

### Specifications & Drive Belt Routing - Vue

## ADJUSTMENTS

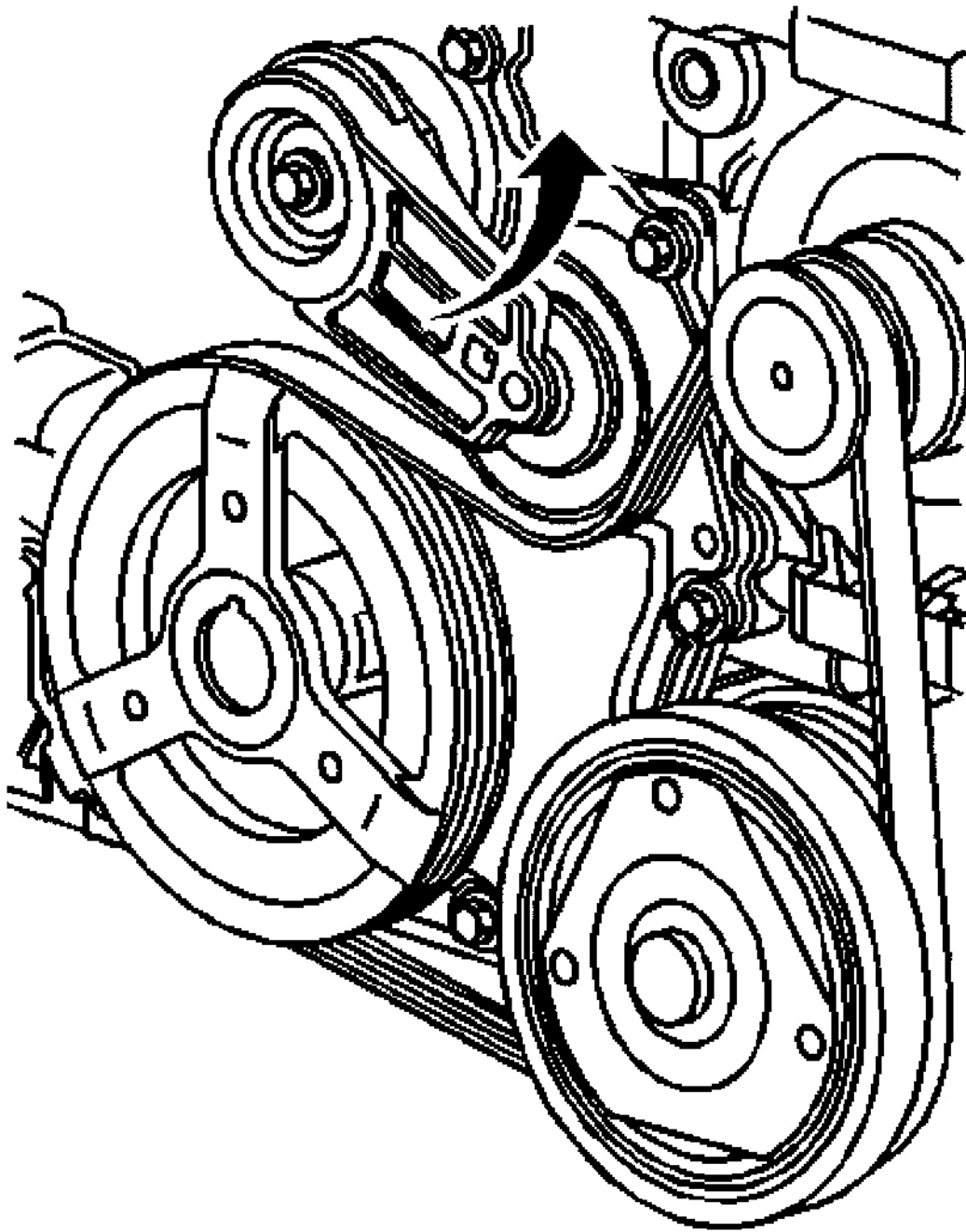
**CAUTION:** When battery is disconnected, vehicle computer and memory systems may lose memory data. Driveability problems may exist until computer systems have completed a relearn cycle. See appropriate **COMPUTER RELEARN PROCEDURES** article in **GENERAL INFORMATION** before disconnecting battery.

### BELT ADJUSTMENT

Application	(1) In. (mm)
Serpentine Belt	(1)
(1) Belt tension is maintained automatically by a spring-tensioned idler pulley. No adjustment is necessary.	

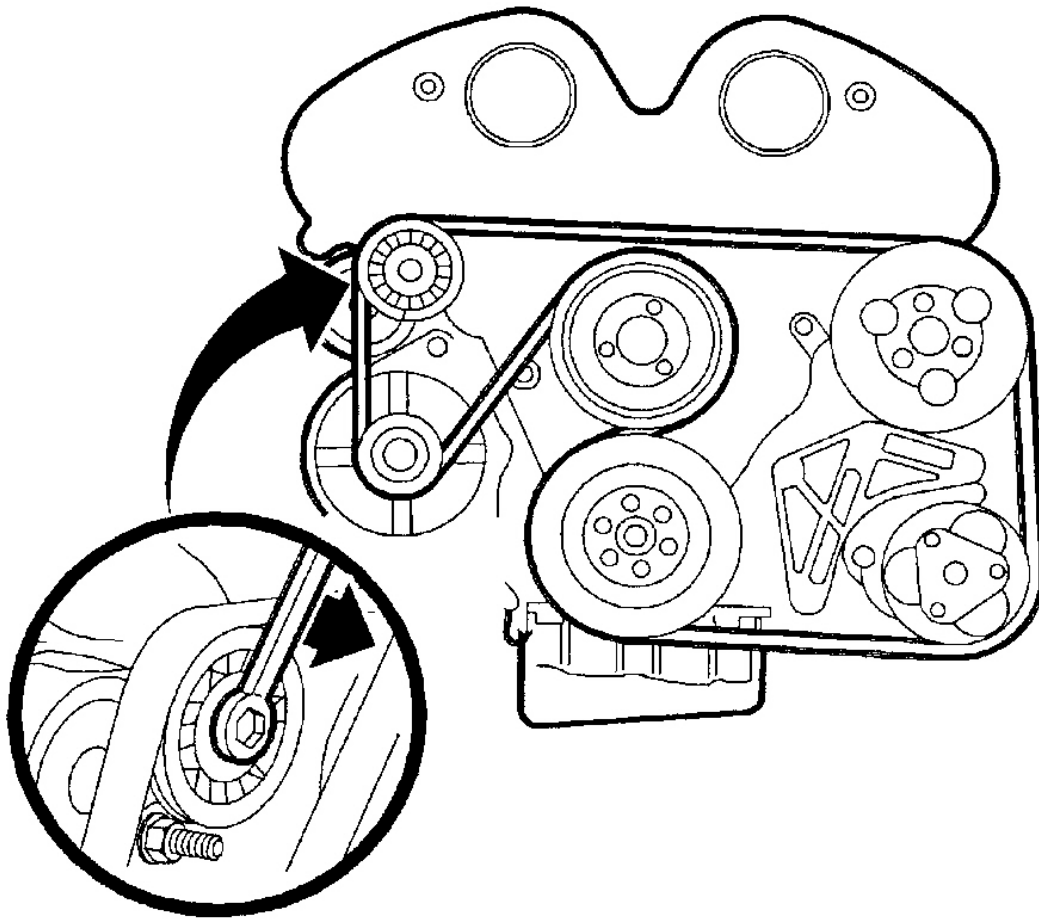
## DRIVE BELT ROUTING

**NOTE:** For serpentine belt routing, see underhood label or refer to appropriate illustrations. See Fig. 1 and Fig. 2.



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**Fig. 1: Serpentine Belt Routing (4-Cylinder)**  
Courtesy of GENERAL MOTORS CORP.



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**Fig. 2: Serpentine Belt Routing (V6)**  
 Courtesy of GENERAL MOTORS CORP.

## TROUBLE SHOOTING

**NOTE:** For electric cooling fan diagnosis and testing, see appropriate **ELECTRIC COOLING FANS** article. For cooling system removal and installation procedures, see appropriate **REMOVAL & INSTALLATION** article.

## COOLING SYSTEM SPECIFICATIONS

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Application	Specification
Coolant Replacement Interval	100,000 Miles Or 5 Years Whichever Comes First

**Coolant Capacity**

4-Cylinder

7.4 Qts. (7.0L)

V6

9.7 Qts. (9.2L)

**Thermostat Opening Temperature**

4-Cylinder

185°F (82°C)

V6

195°F (91°C)